

## WEST Search History

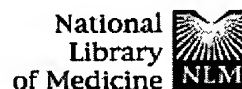
DATE: Monday, December 30, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
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*DB=USPT; PLUR=YES; OP=OR*

L10	L9 AND nestin	34	L10
L9	L8 AND GABA	349	L9
L8	L7 AND neuron\$	1301	L8
L7	striatum	2003	L7
L6	L5 AND vimentin	18	L6
L5	L4 AND striatum	351	L5
L4	L3 AND GABA	1686	L4
L3	(embryonic stem cell)	502371	L3
L2	L1 AND GFAP	63	L2
L1	(nestin)	89	L1

END OF SEARCH HISTORY



PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search PubMed	for GFAP AND nestin AND cells					Go	Clear	
<input checked="" type="checkbox"/> Limits	Preview/Index		History		Clipboard		Details	

Display	Summary	<input checked="" type="checkbox"/> Show: 200	<input type="checkbox"/> Sort	Send to	Text
Items 1-5 of 5					One page

Entrez PubMed

- ☐ 1: [Rutka JT, Ivanchuk S, Mondal S, Taylor M, Sakai K, Dirks P, Jun P, Related Articles, Link](#)  
[Jung S, Becker LE, Ackerley C.](#)

Co-expression of nestin and vimentin intermediate filaments in invasive human astrocytoma cells.

Int J Dev Neurosci. 1999 Aug-Oct;17(5-6):503-15.

PMID: 10571412 [PubMed - indexed for MEDLINE]

PubMed Services

- ☐ 2: [Hulspas R, Tiarks C, Reilly J, Hsieh CC, Recht L, Quesenberry PJ. Related Articles, Link](#)

In vitro cell density-dependent clonal growth of EGF-responsive murine neuroprogenitor cells under serum-free conditions.

Exp Neurol. 1997 Nov;148(1):147-56.

PMID: 9398457 [PubMed - indexed for MEDLINE]

- ☐ 3: [Seidman KJ, Teng AL, Rosenkopf R, Spilotro P, Weyhenmeyer JA. Related Articles, Link](#)

Isolation, cloning and characterization of a putative type-1 astrocyte cell line.

Brain Res. 1997 Apr 4;753(1):18-26.

PMID: 9125427 [PubMed - indexed for MEDLINE]

Related Resources

- ☐ 4: [Schinstine M, Iacovitti L.](#)

Related Articles, Link

Expression of neuronal antigens by astrocytes derived from EGF-generated neuroprogenitor cells.

Exp Neurol. 1996 Sep;141(1):67-78.

PMID: 8797669 [PubMed - indexed for MEDLINE]

- ☐ 5: [Santa-Olalla J, Covarrubias L.](#)

Related Articles, Link

Epidermal growth factor (EGF), transforming growth factor-alpha (TGF-alpha), and basic fibroblast growth factor (bFGF) differentially influence neural precursor cells of mouse embryonic mesencephalon.

J Neurosci Res. 1995 Oct 1;42(2):172-83.

PMID: 8568917 [PubMed - indexed for MEDLINE]

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